Plaintiff David Green ("Plaintiff"), by and through his undersigned counsel, alleges the following based upon his own personal knowledge and the investigation of his counsel. Plaintiff believes that substantial evidentiary support will exist for the allegations set forth herein after a reasonable opportunity for discovery.

NATURE OF THE ACTION

- 1. This is a proposed class action against Dr Pepper Seven Up, Inc. ("DPSU") and Dr Pepper Snapple Group, Inc. ("DPSG") (collectively "Defendants") for misleading consumers about the nutritional qualities, health qualities, and ingredients of their soft drinks, namely, Cherry 7UP Antioxidant, Diet Cherry 7UP Antioxidant, Mixed Berry 7UP Antioxidant, Diet Mixed Berry 7UP Antioxidant, Pomegranate 7UP Antioxidant, and Diet Pomegranate 7UP Antioxidant, as well as other soft drink products sold under the "7UP" brand name that Defendants marketed as including antioxidants (the "Product" or "Products").
- 2. This action is brought under California consumer protection laws: California Civil Code § 1750 *et seq.*; California Business and Professions Code § 17200 *et seq.*; and California Business and Professions Code § 17500. Plaintiff makes no claims under common law or statutory fraud, including "fraud" as it is used in Federal Rule of Civil Procedure 9(b).
- 3. During the period February 2, 2009, to the present (the "Class Period"), Defendants engaged in a widespread marketing and advertising campaign to mislead consumers about the nutritional qualities, health qualities, and ingredients of the Products. Specifically, Defendants conveyed the message that the Products were healthful, natural, and antioxidant-rich beverages that derived their antioxidant content from real cherries, berries, or pomegranates.
- 4. The following are examples of the labels that would have been viewed by consumers:





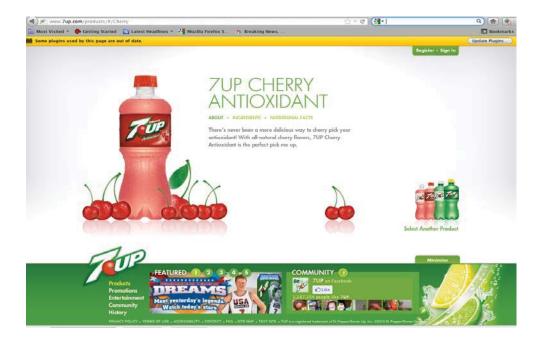


5. Indeed, the names of the Products themselves: "Cherry 7UP Antioxidant," "Mixed Berry 7UP Antioxidant," and "Pomegranate 7UP Antioxidant" are misleading and deceptive as Defendants misleadingly convey to consumers that the Products contain cherries, mixed berries, or pomegranates. However, this in fact is not true, as the Products do not contain any cherries, mixed

However, this in fact is not true, as the Products do not contain any cherries, mixed berries, or pomegranates whatsoever.

6. Cherries, berries, and pomegranates are well known sources of antioxidants. See e.g., Virginia Ellen Uhley et al., Pharmacokinetic Study of the Absorption and Metabolism of Montmorency Tart Cherry Anthocyanins in Human Subjects, Experimental Biology 2009, 565.4; E. Mitchell et al., Cherry-Enriched Diets Reduce Metabolic Syndrome and Oxidative Stress in Lean Dahl-SS Rats, Experimental Biology 2007, 225.8 (presented in minisymposium 225, Dietary

- 7. By the use of the word "ANTIOXIDANT" in prominent letter on the packaging, Defendants misleading convey to consumers that the Products contains cherries, berries, or pomegranates because, as stated before, those fruits are commonly known to contain antioxidants.
- 8. Additionally, by use of the words "Cherry," "Mixed Berry," and "Pomegranate" in the very names of the Products themselves, Defendants misleadingly and deceptively convey to consumers that the Products contain cherries, berries, or pomegranates and that these cherries, berries, and pomegranates are the source of the antioxidants themselves. However, this is not true, as the Products do not contain any cherries, berries, or pomegranates whatsoever.
- 9. Defendants conveyed their misleading message through a widespread marketing and advertising campaign on the packaging of the Products and on various websites, including Defendant DPSU's 7UP brand website, http://www.7up.com (the "7UP Website").
- 10. Further, on the 7UP Website, Defendants display 7UP Cherry Antioxidant surrounded by images of real cherries, along with the statements "There's never been a more delicious way to cherry pick your antioxidant!" *See* graphic insert; http://www.7up.com/products/#/Cherry (last visited Feb. 7, 2013). Further, in the recent past, the 7UP Website displayed animated images of falling cherries each time a visitor highlighted an image of the 7UP Cherry Antioxidant soft drink. *See id.* (last visited Feb. 7, 2013).



- 11. The representation "Antioxidant," which is part of the name of each of the Products, is central to the marketing of the Products. The images of real cherries, real berries, and real pomegranates as well as the words "Cherry," "Mixed Berry," and "Pomegranate" are also central to the marketing of the Products, and these images are displayed prominently in the Product marketing and are juxtaposed with the representation "Antioxidant."
- 12. Contrary to Defendants' claims and representations, the Products do not contain any real cherries, real berries, real pomegranates, or even extracts from those fruits. Nor do the Products derive their antioxidant content from real, antioxidant-rich cherries; real, antioxidant-rich raspberries, blackberries, or cranberries; or real, antioxidant-rich pomegranate. Unbeknownst to the average consumer, the antioxidant the Products contain is added vitamin E which is not from cherries, berries, or pomegranates.
- 13. Further, as explained in detail below, the minimal amount of added vitamin E in the Products is insufficient to provide consumers with the health benefits that Defendants' representations lead them to believe the Products are able to confer.

- Defendants' representations are especially misleading in light of other ingredients in the Products that are dangerous to consumers' health, such as high fructose corn syrup in the non-"Diet" Products and the artificial sweeteners account and aspartame in the "Diet" Products.
- 14. Accordingly, Defendants' use of the words "Cherry," "Mixed Berry," and "Pomegranate" immediately before the word 7UP, the labeling and naming of the Products as "antioxidant"; Defendants' inclusion of images of real cherries, real berries, or real pomegranates in the Products' marketing and advertising, often juxtaposed with the term "antioxidant"; and the other representations detailed herein are false, misleading, and designed to deceive consumers into purchasing Defendants' Products, believing that they provide antioxidant health benefits found in cherries, berries, and pomegranates, when they do not, and misleading and deceiving consumers into believing that cherries, berries, and pomegranates are ingredients in the Products (when, in fact, they are not). Plaintiff brings this action to stop Defendants' misleading practices.

JURISDICTION AND VENUE

- 15. This Court has original jurisdiction over this proposed class action pursuant to 28 U.S.C. § 1332(d), which, under the provisions of the Class Action Fairness Act ("CAFA"), explicitly provides for the original jurisdiction of the federal courts in any class action in which at least 100 members are in the proposed plaintiff class, any member of the plaintiff class is a citizen of a State different from any defendant, and the matter in controversy exceeds the sum of \$5,000,000.00, exclusive of interest and costs. Plaintiff alleges that the total claims of individual members of the proposed Class (as defined herein) are well in excess of \$5,000,000.00 in the aggregate, exclusive of interest and costs.
- 16. Venue for this action properly lies in this District pursuant to 28 U.S.C. § 1391. Substantial acts in furtherance of the alleged improper conduct, including

Defendants' dissemination of false information regarding the nutritional qualities, health qualities, and ingredients of the Products occurred within this District.

PARTIES

- 17. Plaintiff David Green resides in Sherman Oaks, California, and has no intention of changing his residence. During the Class Period, Plaintiff Green bought 7UP brand Products bearing the "Antioxidant" representation on the Product packaging and in the Product name. Specifically, Plaintiff Green bought Cherry 7UP Antioxidant in December of 2011 at a local Ralph's grocery store. In deciding to purchase the Product, Plaintiff Green relied upon the word Cherry in the name of the Product "Cherry 7Up Antioxidant"; relied upon the images of cherries; and relied upon the use of the word "Antioxidant" in the Product name to believe that the Product was made from cherries and that the antioxidants, and the health benefits associated with the antioxidants, came from real cherries used in the Product. Had Plaintiff known at the time he purchased the Products that they did not contain real cherries; that their antioxidant content was not derived from real cherries, or even extracts from cherries, but instead was based on Defendants' fortification of the Products with an isolated antioxidant; and that the only antioxidant in the Products, vitamin E, was only present in a minimal amount that was insufficient to provide Plaintiff Green with any health benefits; Plaintiff Green would not have purchased the Product.
- 18. Defendant DPSU (a.k.a. Dr Pepper/Seven Up, Inc.) has its principal place of business located at 5301 Legacy Drive, Plano, Texas. Defendant DPSU is a wholly-owned subsidiary of Defendant DPSG. Defendant DPSU markets and distributes Cherry 7UP Antioxidant, Diet Cherry 7UP Antioxidant, Mixed Berry 7UP Antioxidant, Diet Mixed Berry 7UP Antioxidant, Pomegranate 7UP Antioxidant, Diet Pomegranate 7UP Antioxidant, and other similar products throughout California and the nation.

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- 1 19. Defendant DPSG (a/k/a Dr Pepper Snapple Group, Inc.) is a Delaware 2 corporation with its principal place of business at 5301 Legacy Drive Plano, Texas. DPSG markets and distributes Cherry 7UP Antioxidant, Diet Cherry 7UP 3 Antioxidant, Mixed Berry 7UP Antioxidant, Diet Mixed Berry 7UP Antioxidant, 4 5 Pomegranate 7UP Antioxidant, Diet Pomegranate 7UP Antioxidant, and other similar 6 products throughout California and the nation. As stated in Defendant DPSG's 10-K 7 filed with the Securities Exchange Commission regarding 7UP and other products: "We use an on-going process of market and consumer analysis to identify key brands 8 9 that we believe have the greatest potential for profitable sales growth. We intend to 10 continue to invest most heavily in our key brands to drive profitable and sustainable growth by strengthening consumer awareness, developing innovative products and 11 12 extending brands to take advantage of evolving consumer trends, improving 13 distribution and increasing promotional effectiveness."
 - 20. DPSG lists 7UP as a brand of the company, and states that "[t]oday, 7UP is part of Dr Pepper Snapple Group, an integrated refreshment beverage business marketing more than 50 beverage brands throughout North America." *See* DPSG website, www.drpeppersnapplegroup.com/brands/7up/.
 - 21. DPSG's website further states: "We manufacture, bottle, and distribute Dr Pepper, 7UP, Mott's"
 - 22. Based upon information and belief, both DPSG and DPSU are responsible for the misleading labeling and marketing here. Many of the persons involved in the marketing and labeling of 7-Up for DPSU are also employees of DPSG, working for DPSU and DPSG in the same capacity. For example, Arthur Swanson is the Vice President and Assistant General Counsel for both DPSU and DPSG. Danh Loyd is the packaging manager for the 7UP antioxidant Products at issue; Mr. Loyd is employed by both DPSG and DPSU as a Packaging Manager.

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SUBSTANTIVE ALLEGATIONS

- 23. The use of the words "Cherry," "Mixed Berry," and "Pomegranate" immediately before the name "7UP" conveys to the consumer that cherries, berries, and pomegranates are ingredients in the Products.
- 24. Additionally, Defendants use the word "antioxidant" to deceive and mislead consumers into believing that the Products contain cherries, berries, or pomegranates and that these fruits are the source of the antioxidants.
- 25. Images of real cherries, berries, and pomegranates in the Products' labeling and advertising suggest to the average consumer that the Products contain real cherries, real berries (such as real raspberries, real blackberries, and real cranberries), and real pomegranates, or that the Products contain extracts from these fruits.
- 26. Defendants' juxtaposition of the representation "Antioxidant" with the words "Cherry," "Mixed Berry," and "Pomegranate" suggests to the average consumer that any antioxidant content in the Products is derived from real cherries, berries (such as cranberries, blackberries, and raspberries), or pomegranates.
- 27. Likewise, Defendants' juxtaposition of the representation "Antioxidant" with the images of real cherries, berries (cranberries, blackberries, and raspberries), or pomegranates suggests to the average consumer that any antioxidant content in the Products is derived from real cherries, berries, or pomegranates.
- 28. Unfortunately for consumers, the Products do not contain any real cherries, real berries (cranberries, blackberries and raspberries), real pomegranates, or even extracts from those fruits. Nor do the Products derive their antioxidant content from real, antioxidant-rich cherries; real, antioxidant-rich raspberries, blackberries, or cranberries; or real, antioxidant-rich pomegranates. Instead, Defendants base their antioxidant representations solely on their fortification of the Products with a trace

- 29. Moreover, the Products do not provide the health benefits that reasonable consumers associate with antioxidants.
- 30. Defendants' addition of vitamin E to the Products provides only 15% of the Food and Drug Administration's ("FDA") Recommended Daily Intake ("RDI") of vitamin E per 12 ounce can. Current scientific research, however, does not indicate that vitamin E provides significant health benefits at this level.
- 31. For example, studies have found that vitamin E doses greater than 400 international units every other day are required to provide humans with health benefits. See H.D. Sesso et al., Vitamin E and C in the Prevention of Cardiovascular Disease in Men, 300 JAMA 2123, 2123 (2002) (finding that vitamin E doses greater than 400 international units every other day are required to suppress elevated systemic oxidative stress in humans); see also L. Jackson Roberts II et al., The Relationship Between Dose of Vitamin E and Suppression of Oxidative Stress in Humans, 43 Free Radic. Biol. Med. 1388, 1391-1392 (2007). By comparison, the RDI established by the FDA for vitamin E is 30 international units. See 21 C.F.R. § 101.9(c)(8)(iv). At 10% RDI per serving, the Products contain less than 3 international units per serving only 0.75% of the amount of vitamin E that scientific research establishes is required to provide humans with health benefits.
- 32. Moreover, consumers seeking simply to meet the RDI for vitamin E are also unlikely to experience health benefits from 7UP Antioxidant Products. The National Institutes of Health confirms that vitamin E deficiency is rare, and the average American likely exceeds the RDI for vitamin E. National Institutes of Health, Office of Dietary Supplements, *Dietary Supplement Fact Sheet: Vitamin E, available at* http://ods.od.nih.gov/factsheets/VitaminE-HealthProfessional/ (accessed Feb. 7, 2013).

1	33. Further, scientific research suggests that isolated antioxidants, such as the			
2	vitamin E added to Defendants' Products, do not provide the same health benefits as a			
3	diet rich in fruits and vegetables. ¹ Clinical trials indicate that individual antioxidants,			
4	taken alone, do not appear to have consistent preventative effects. See, e.g., Rui Hai			
5	Liu, Health Benefits of Fruits and Vegetables are from Additive and Synergistic			
6	Combinations of Phytochemicals, 78 Am. J. Clinical Nutrition 517S, 518S (2003); see			
7	also National Institutes of Health, Office of Dietary Supplements, Dietary Supplement			
8	Fact Sheet: Vitamin E, available at http://ods.od.nih.gov/factsheets/			
9	VitaminE-HealthProfessional/ (accessed Feb. 7, 2013) (advising consumers to obtain			
10	antioxidants such as vitamin E through healthful foods such as almonds, peanut butter,			
11	broccoli, and spinach, rather than through supplements or fortified foods).			
12	34. In this regard, the United States Department of Agriculture notes that			

34. In this regard, the United States Department of Agriculture notes tha [a] fundamental premise of the Dietary Guidelines [for Americans] is that nutrients should come primarily from foods. Foods in nutrient-dense,

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Numerous studies establish that consuming whole fruits and vegetables benefits health and suggest that consumption of individual vitamins does not provide the same benefits. See e.g., Penny M. Kris-Etherton et al., Bioactive Compounds in Foods: Their Role in the Prevention of Cardiovascular Disease and Cancer, 113 Am. J. Med. 71S, 71S–88S (2002) ("Numerous epidemiologic studies indicate that an increase in the consumption of fruits and vegetables is associated with a decrease in the incidence of cardiovascular disease (CVD), [coronary heart disease], and stroke."); Y. Kelly et al., Nutrition and Respiratory Health in Adults: Findings from the Health Survey for Scotland, 21 European Respiratory J. 664, 664–671 (2003) ("[T]he active agent(s), or the most beneficial combinations of dietary components are contained within whole foods. It may be that improving the diet, by increasing the consumption of fresh fruit, vegetables and fish, rather than consumption of vitamin supplements, will be beneficial in helping to protect against airway disease."); Manuela Blasa et al., Fruit and Vegetable Antioxidants in Health, in Bioactive Foods Promoting Health: Fruits and Vegetables 37, 37-58 (Ronald Ross Watson & Victor R. Preedy eds., 2010) ("The synergy among phytochemicals is one of the reasons that nutritional guidelines insist on varying the foods in one's diet, particularly fruits and vegetables.").

mostly intact forms contain not only the essential vitamins and minerals that are often contained in nutrient supplements, but also dietary fiber and other naturally occurring substances that may have positive health effects.

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United States Department of Agriculture, *Dietary Guidelines for Americans*, 2010,

5 6 Ch. 5 p. 49 (Jan. 31, 2011), available at http://www.cnpp.usda.gov/DGAs2010-PolicyDocument.htm (click on "Chapter 5: Building Healthy Eating Patterns").

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35. Not only do the Products fail to provide any antioxidant health benefits suggested by the representations in the Product marketing, the Products include

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ingredients that are harmful or potentially harmful to human health.

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The non-"Diet" Products are in fact nothing more than slightly fortified 36. sugar water. One serving of 7UP Cherry Antioxidant, for example, contains 38 grams

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of sugars and 140 calories. The non-"Diet" Products also include high fructose corn

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syrup, an artificial ingredient that scientific research has established is dangerous to

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human health. See, e.g., George A. Bray et al., Consumption of High-Fructose Corn

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Syrup in Beverages May Play a Role in the Epidemic of Obesity, 79(4) Am. J. Clinical

While the "Diet" Products do not contain added sugars or high fructose

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Nutrition 537, 537–43 (2004).

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corn syrup, they do contain the artificial sweeteners acesulfame potassium and

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aspartame, both of which are synthetic. There is some scientific evidence that these

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artificial sweeteners are carcinogenic to animals,² and that they increase the risk of

preterm birth in humans.³ 2.1

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See Myra L. Karstadt, Testing Needed for Acesulfame Potassium, an Artificial 23 Sweetener, 114 Environ. Health Perspectives A516 (Sept. 2006); Morando Soffritti, 24

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Acesulfame Potassium: Soffritti Responds, 114 Environ. Health Perspectives A516 (Sept. 2006); Morando Soffritti et al., Life-Span Exposure to Low Doses of Aspartame

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Beginning During Prenatal Life Increases Cancer Effects in Rats, 115 Environ. Health Perspectives 1293 (2007), available at

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http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1964906/; Morando Soffritti et al.,

1 38. The Products also include an ingredient called Red 40, which may also 2 impose health risks. See Shuji Tsuda et al., DNA damage Induced By Red Food Dyes Orally Administered to Pregnant and Male Mice, 61(1) Toxicological Sci. 92, 92–99 3 (2001), available at http://www.ncbi.nlm.nih.gov/pubmed/11294979?dopt=Abstract; 4 5 Charles V. Vorhees et al., Developmental Toxicity and Psychotoxicity of FD and C 6 Red Dye No. 40 (Allura Red AC) in Rats, 28(3) Toxicology 207, 207–17 (Oct. 1983), 7 available at http://www.ncbi.nlm.nih.gov/pubmed/6636206?dopt=Abstract; L. Koutsogeorgopoulou et al., Immumological Aspects of the Common Food Colorants, 8 9 Amaranth and Tartrazine, 40(1) Veterinary & Hum. Toxicology 1, 1–4 (Feb. 1998), 10 available at http://www.ncbi.nlm.nih.gov/pubmed/9467198?dopt=Abstract. In summary, Defendants' representations, including the representation 11 39. "Antioxidant" juxtaposed with the words "Cherry 7UP"; "Mixed Berry 7UP"; and 12 13 "Pomegranate 7UP"; and the use of images of real cherries, berries (cranberries, blackberries and raspberries), and pomegranates mislead reasonable consumers into 14 believing that the Products contain real cherries, real berries, or real pomegranates 15 16 and/or into believing that the antioxidant content of the Products is derived from real cherries, real berries, or real pomegranates, or extracts from these fruits, even though 17 the Products do not contain real cherries, berries, or pomegranates or extracts from 18 those fruits, and the only antioxidant in the Products – vitamin E – is only present in 19 20 the Products due to fortification by Defendants. By using the term "Antioxidant" in 21 22 First Experimental Demonstration of the Multipotential Carcinogenic Effects of 23 Aspartame Administered in the Feed to Sprague-Dawley Rats, 114 Environ. Health Perspectives 379 (2006). 24 25

³ Thorhallur I. Halldorsson et al., *Intake of Artificially Sweetened Soft Drinks and Risk of Preterm Delivery: A Prospective Cohort Study in 59,334 Danish Pregnant Women*, 92 Am. J. Clin. Nutr. 626 (2010).

- 40. Moreover, Defendants' fortification of the Products with chemical additives is in direct violation of the FDA's Fortification Policy. 21 C.F.R. § 104.20 (the "Fortification Policy"). The Fortification Policy states specifically that the FDA "does not encourage indiscriminate addition of nutrients to foods, *nor does it consider it appropriate to fortify ... snack foods such as ... carbonated beverages*." *See* 21 C.F.R. § 104.20(a) (emphasis added). Because Defendants fortify the Products, which are all carbonated beverages, with vitamin E, Defendants have engaged in actions that the FDA does not consider appropriate, as the Fortification Policy explicitly states.
- 41. Defendants rely on this inappropriate fortification to make antioxidant claims so that they may mislead consumers into believing the Products may be useful in maintaining healthy dietary practices. Defendants successfully reinforce this

- 42. According to the FDA, the Fortification Policy has the full force and effect of law. See Food and Drug Administration, Guidance for Industry: Food Labeling; Nutrient Content Claims; Definition for "High Potency" and Definition for "Antioxidant" for Use in Nutrient Content Claims for Dietary Supplements and Conventional Foods; Small Entity Compliance Guide, 3 (June 1, 2011), available at http://www.fda.gov/Food/GuidanceComplianceRegulatoryInformation/GuidanceDocu ments/FoodLabelingNutrition/ucm063064.htm; see also Letter from Food and Drug Administration, to Miles V. McEvoy, Deputy Administrator, National Organic Program (Apr. 14, 2011), at 4, available at http://www.ams.usda.gov/AMSv1.0/getfile?dDocName=STELPRDC5090415 (stating that since "the provisions of the fortification policy have been incorporated into two labeling regulations which have the force and effect of law . . . FDA may issue a warning letter and take enforcement action if a manufacturer markets a food bearing one of these nutrient content claims and the food contains a nutrient addition that is inconsistent with the fortification policy.").
- 43. The federal courts have also recognized that the Fortification Policy has legally binding effect. For example, the United States District Court for the Eastern District of New York explained in 2010 that "[t]he FDA Fortification Policy is itself non-binding but ... is incorporated by reference into binding FDA regulations. As the FDA has explained:

While it is true that the fortification policy is only a guideline, in the context of new § 101.54(e)(1)(ii), FDA has subjected the use of § 104.20 (21 C.F.R. 104.20) to notice and comment rulemaking. Interested persons were given notice that FDA intends to use that provision as more than a guideline. Such persons had an opportunity to object.... No comments did. Therefore, the fact that part 104 (21 CFR part 104) is

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generally intended to be used as a guideline has no significance here.

Ackerman v. Coca-Cola Co., Case No. CV-09-0395 (JG)(RML), 2010 WL 2925955. at *9, n.16 (E.D.N.Y. July 21, 2010) (citing 58 Fed. Reg. 2302, 2362).

- Defendants add the nutrient vitamin E to their Products in order to suggest that the Products may help consumers maintain healthy dietary practices (see, e.g., Defendants' advertisement quoted above: "There's never been a more delicious way to cherry pick your antioxidant!"). Thus, Defendants' fortification of these soft drinks with vitamin E are not "in accordance with the fortification policy for foods in section 104.20 of this chapter." 21 C.F.R. § 101.65(d).
- 45. The FDA has issued several warning letters to companies, including Defendants and The Coca-Cola Company, for similar violations of its Fortification Policy. See, e.g., Letter from Food and Drug Administration to Larry D. Young, President and CEO, Dr Pepper Snapple Group (Aug. 30, 2010), available at http://www.fda.gov/ICECI/EnforcementActions/WarningLetters/ucm224571.htm; Letter from Food and Drug Administration to Muhtar Kent, President and Chief Executive Officer, The Coca-Coca Company (Dec. 10, 2008), available at http://www.fda.gov/ICECI/EnforcementActions/WarningLetters/2008/ucm1048050.ht m; see generally Diet Coke Plus Proves to Be a Minus With the FDA, 16 No. 12 FDA Advertising and Promotion Manual Newsletter 11 (2009).
- 46. Accordingly, Defendants' fortification of the Products with vitamin E, and representations that due to this fortification the Products (which are all carbonated) may help consumers maintain health dietary practices, violate the FDA Fortification Policy, which has the full force and effect of law and which the FDA routinely enforces. In addition to violating the FDA's Fortification Policy, Defendants' conduct violates regulations for implied nutrient content claims. By violating these regulations, Defendants are able to mislead consumers into believing

that these sugary, unhealthful Products may provide health benefits associated with antioxidants and will help consumers maintain a healthy diet.

CLASS ALLEGATIONS

- 47. Plaintiff brings this action as a class action pursuant to Rule 23 of the Federal Rules of Civil Procedure on behalf of all persons in the United States who purchased Defendant's Products (as defined herein) during the Class Period (the "Class"). Excluded from the Class are officers and directors of Defendant, members of the immediate families of the officers and directors of Defendant, Defendant's legal representatives, heirs, successors, or assigns, and any entity in which they have or have had a controlling interest.
- 48. At this time, Plaintiff does not know the exact number of Class members, but, given the nature of the claims and the number of retail stores selling Defendant's Products nationally, Plaintiff believes that the Class members are so numerous that joinder of all members of the Class is impracticable.
- 49. There is a well-defined community of interest in the questions of law and fact involved in this case. Questions of law and fact common to the members of the Class which predominate over questions which may affect individual Class members include:
 - a. Whether Defendants labeled, marketed, advertised, and/or sold the Products to Plaintiff and those similarly situated using false, misleading, and/or deceptive statements or representations, including statements or representations concerning the nutritional qualities, health qualities, and ingredients of the Products;
 - b. Whether Defendants omitted and/or misrepresented material facts in connection with the sales of the Products;
 - c. Whether Defendants participated in and pursued the common course of conduct complained of herein; and

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- d. Whether Defendants' labeling, marketing, advertising, and/or selling of the Products as healthful and nutritious constitutes an unfair or deceptive consumer sales practice.
- 50. Plaintiff's claims are typical of those of the Class because Plaintiff, like all members of the Class, purchased Defendants' Products in a typical consumer setting and sustained damages from Defendants' wrongful conduct.
- Plaintiff will adequately protect the interests of the Class and has retained 51. counsel who are experienced in litigating complex class actions. Plaintiff has no interests that conflict with those of the Class.
- A class action is superior to other available methods for the fair and 52. efficient adjudication of this controversy.
- 53. The prerequisites to maintaining a class action for injunctive or equitable relief pursuant to Federal Rule of Civil Procedure 23(b)(2) are met, as Defendants have acted or refused to act on grounds generally applicable to the Class, thereby making appropriate final injunctive or equitable relief with respect to the Class as a whole.
- The prosecution of separate actions by members of the Class would 54. create a risk of establishing inconsistent rulings and/or incompatible standards of conduct for Defendants. For example, one court might enjoin Defendants from performing the challenged acts, whereas another might not. Additionally, individual actions could be dispositive of the interests of the Class even though certain Class members might not be parties to such actions.
- 55. Defendants' conduct is generally applicable to the Class as a whole, and Plaintiff seeks, inter alia, equitable remedies with respect to the Class as a whole. As such, Defendants' systematic policies and practices make declaratory relief with respect to the Class as a whole appropriate.

FIRST CAUSE OF ACTION

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(Violation of the Consumers Legal Remedies Act, California Civil Code § 1750 et seq.)

CAUSES OF ACTION

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56. Plaintiff repeats each and every allegation contained in the paragraphs above and incorporates such allegations by reference herein.

- 57. This cause of action is brought pursuant to the Consumers Legal Remedies Act, California Civil Code § 1750 *et seq.* (the "CLRA").
- 58. Plaintiff and members of the Class are "consumers," as the term is defined by California Civil Code § 1761(d), because they bought the Products for personal, family, or household purposes.
- 59. Plaintiff, members of the Class, and Defendants have engaged in "transactions," as that term is defined by California Civil Code § 1761(e).
- 60. The conduct alleged in this Complaint constitutes unfair methods of competition and unfair and deceptive acts and practices for the purposes of the CLRA, and the conduct was undertaken by Defendants in transactions intended to result in, and which did result in, the sale of goods to consumers.
- 61. As alleged more fully above, Defendants have violated the CLRA by falsely representing to Plaintiff and the Class members certain qualities of its Products.
- 62. As a result of engaging in such conduct, Defendants have violated California Civil Code § 1770(a)(5), (a)(7), and (a)(9).
- 63. Pursuant to California Civil Code § 1780(a)(2) and (a)(5), Plaintiff seeks an order of this Court that includes, but is not limited to, an order requiring Defendants to remove language and images on the Product packaging and in Product advertising and marketing that indicates that the Products provide the health benefits associated with antioxidants contained in real cherries or real berries, including but

- 64. Plaintiff and members of the Class may be irreparably harmed and/or denied an effective and complete remedy if such an order is not granted.
- 65. The unfair and deceptive acts and practices of Defendants, as described above, present a serious threat to Plaintiff and members of the Class.
- 66. CLRA § 1782 NOTICE. On September 6, 2012, a CLRA demand letter was sent to Defendant DPSG via certified mail that provided notice of Defendant DPSG's violation of the CLRA and demanded that within thirty (30) days from that date, Defendant DPSG remedy the unlawful, unfair, false, and/or deceptive practices complained of herein. The letter also stated that if Defendant DPSG refused to do so, a complaint seeking damages in accordance with the CLRA would be filed. Defendant DPSG has failed to comply with the letter. Accordingly, pursuant to California Civil Code § 1780(a)(3), Plaintiff, on behalf of himself and all other members of the Class, seeks compensatory damages, punitive damages, and restitution of any ill-gotten gains due to Defendant DPSU that provided the same notice received by Defendant DSPG described above. On January 29, 2013, Defendant DPSU agreed to waive the 30 day pre-suit notice period, allowing for Plaintiff to file a claim for damages under the CLRA against DPSU in this amended complaint.
 - 67. THEREFORE, Plaintiff prays for relief as set forth below.

SECOND CAUSE OF ACTION

(Violation of California Business and Professions Code § 17200 et seq.) (Unlawful Business Acts and Practices)

68. Plaintiff repeats each and every allegation contained in the paragraphs above and incorporates such allegations by reference herein.

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- 69. Such acts of Defendants, as described above, and each of them constitute unlawful business acts and practices.
- In this regard, Defendants' marketing, advertising, packaging, labeling, 70. distributing, and selling of its Products violates California's Sherman Food, Drug and Cosmetics Law, California Health & Safety Code § 109875 et seq. (the "Sherman Law").
- 71. In relevant part, the Sherman Law declares that food is misbranded if its labeling is false or misleading in any particular way and further provides that it is unlawful for any person to misbrand any food. Cal. Health & Safety Code §§ 110660, 110765.
- 72. The Sherman Law defines a "person" as "any individual, firm, partnership, trust, corporation, limited liability company, company, estate, public or private institution, association, organization, group, city, county, city and county, political subdivision of this state, other governmental agency within the state, and any representative, agent, or agency of any of the foregoing." Cal. Health & Safety Code § 109995. Defendants are corporations and, therefore, a "person" within the meaning of the Sherman Law.
 - 73. In addition, Defendants' practices violate the FDA's Fortification Policy.
- The business practices alleged above are unlawful under the 74. California Consumers Legal Remedy Act, California Civil Code § 1750 et seq. ("CLRA"), which forbids deceptive advertising.
- 75. The business practices alleged above are unlawful under California Business and Professions Code § 17200 et seq. by virtue of violating § 17500 et seq., which forbids untrue advertising and misleading advertising.
- As a result of the business practices described above, Plaintiff and the 76. Class members, pursuant to California Business and Professions Code § 17203, are entitled to an order enjoining such future conduct on the part of Defendants and such

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other orders and judgments which may be necessary to disgorge Defendants' ill-gotten gains and to restore to any person in interest any money paid for its Products as a result of the wrongful conduct of Defendants.

- 77. The above-described unlawful business acts and practices of Defendants present a threat and reasonable likelihood of deception to Plaintiff and members of the Class in that Defendants have systematically perpetrated and continues to perpetrate such acts or practices upon members of the Class by means of its misleading marketing, advertising, packaging, labeling, distributing, and selling of its Products.
 - 78. THEREFORE, Plaintiff prays for relief as set forth below.

THIRD CAUSE OF ACTION

(Violation of California Business and Professions Code, § 17500 et seq.) (Misleading and Deceptive Advertising)

- 79. Plaintiff repeats each and every allegation contained in the paragraphs above and incorporates such allegations by reference herein.
- 80. Plaintiff asserts this cause of action for violations of California Business and Professions Code § 17500 et seq. for misleading and deceptive advertising against Defendants.
- 81. At all material times, Defendants engaged in a scheme of offering its Products for sale to Plaintiff and other members of the Class by way of, *inter alia*, commercial marketing and advertising, the World Wide Web (Internet), product packaging, and other promotional materials. Defendants' portrayal of its Products as being made from real cherries, real berries, or real pomegranate and as being healthful and rich in antioxidants is misleading and deceptive because among other things more full described herein, the Products will not help consumers maintain healthy dietary practices, and the Products contain only minimal amounts of a single, isolated antioxidant that is present in the Products due to fortification by Defendants and

- 82. In furtherance of said plan and scheme, Defendants have prepared and distributed within the State of California via commercial marketing and advertising, the World Wide Web (Internet), product packaging, and other promotional materials representations that misleadingly and deceptively represent the Products as being made from real cherries, real berries, or real pomegranates and as being healthful and nutritious and helping to maintain healthy dietary practices. Consumers, including Plaintiff, necessarily and reasonably relied on these materials concerning Defendants' Products. Consumers, including Plaintiff and the other Class members, were among the intended targets of such representations.
- 83. The above acts of Defendants, in disseminating said misleading and deceptive representations throughout the State of California to consumers, including Plaintiff and the other members of the Class, were and are likely to deceive reasonable consumers, including Plaintiff and the other members of the Class, by obfuscating the real health qualities, nutritional qualities, and ingredients of the Products as more fully detailed herein, in violation of the "misleading prong" of California Business and Professions Code § 17500.
- 84. As a result of the above violations of the "misleading prong" of California Business and Professions Code § 17500 *et seq.*, Defendants have been unjustly enriched at the expense of Plaintiff and the other members of the Class. Plaintiff and the other Class members, pursuant to California Business and

85. THEREFORE, Plaintiff prays for relief as set forth below.

FOURTH CAUSE OF ACTION

(Unjust Enrichment)

- Plaintiff realleges and incorporates the above paragraphs of this class 86. action Complaint as if set forth herein.
- As a result of Defendants' deceptive marketing and sales of its Products, 87. Defendants were enriched, at the expense of Plaintiff, and all others similarly situated, through the payment of the purchase price for Defendants' Products.
- Under the circumstances, it would be against equity and good conscience 88. to permit Defendants to retain the ill-gotten benefits that they received from Plaintiff and the other members of the Class in light of the fact that the Products purchased by Plaintiff and the other members of the Class were not what Defendants purported them to be. Thus, it would be unjust or inequitable for Defendants to retain the benefit without restitution to Plaintiff and the other members of the Class for the monies paid to Defendants for such Products.
 - 89. THEREFORE, Plaintiff prays for relief as set forth below.

PRAYER FOR RELIEF

THEREFORE, Plaintiff and the other Class members seek relief against Defendants, including:

An order certifying the proposed Class under Federal Rule of Civil Procedure 23(a), (b)(2), and (b)(3); appointing Plaintiff as representatives of the Class; and appointing his undersigned counsel as Class counsel;

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1	В.	A declaration that Defendants are financially responsible for notifying		
2	Class members of the pendency of this suit;			
3	C.	An award of restitution pursuant to California Business & Professional		
4	Code §§ 17203 and 17535;			
5	D.	An award of disgorgement pursuant to California Business &		
6	Professional Code §§ 17203 and 17535;			
7	E.	An order enjoining Defendants' unlawful and deceptive acts and		
8	practices pursuant to California Business & Professional Code §§ 17203 and 17535			
9	F.	Injunctive relief, damages, and restitution pursuant to California Civil		
10	Code § 1780;			
11	G.	Monetary damages, including, but not limited to any compensatory,		
12	incidental,	ental, or consequential damages in an amount to be determined at trial, together		
13	with prejudgment interest at the maximum rate allowable by law with respect to the			
14	common law claims alleged;			
15	H.	Statutory damages in the maximum amount provided by law;		
16	I.	Punitive damages in accordance with proof and in an amount consistent		
17	with applicable precedent;			
18	J.	An order awardin	g Plaintiff and the Class members the reasonable costs	
19	and expenses of suit, including their attorneys' fees; and			
20	K.	Any further relief	that the Court may deem appropriate.	
21	JURY TRIAL DEMANDED			
22	Plaintiff and the members of the Class hereby demand a trial by jury.			
23	Dated: Fel	oruary 11, 2013	Respectfully submitted,	
24			REESE RICHMAN LLP	
25			By: Michael Russ	
26	Michael R. Reese (State Bar No. 206773)			
27	875 Avenue of the Americas, 18th Floor New York, New York 10001			
28			Telephone: (212) 643-0500	

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